

EXHIBIT C5

More Gels extract FM1054 Melanocytes

① E cad

2N	18	36	38	40	40/8	2N/8
9	6.5	5.3	5.7	7	5.4	7.8

1.10d. / hr

② β CAT

2N	18	36	38	40	40/8	2N/8
1.8	1.3	1.1	1.1	1.4	1.1	1.6

③ p120

2N	18	36	38	40	40/8	2N/8
9	1.5	5.3	5.7	7	5.4	7.8

④ Cs 8

① 40/8 ② 40/8 ③ 40/8
20+4(15) 22 (1510)

Results:

E cad: Down Timecurve & downer closely parallels timecurve
of Cs 8 activation. ① downer @ 18hrs very good @
② downer @ 36hrs same downer

β CAT: Progressive downer \Rightarrow no shift seen. ③ downer
1.10d. / hr

p120: Progressive downer of shift. very good @ 18hrs,
then at 36 hrs then again (very good) @ 40hrs.

③ downer. p120 on 1hr downer

concl:

CS (8): no processed bands seen

Conclusions:

- Time course of ECAD downreg coincides nicely w' the points of CS & activation
- ~~the~~ Time course of β CAAT downreg also coincides w' CS & activation \Rightarrow no direct
- Interesting response increase in mobility of p170 over time
 ? pH different now that some Bcr/Abt inhibiting
 ? Das VAF inhibit
- When extracts 1st used, did not see decrease in ECAD, p170 or β CAAT mits own but now see marked decrease, ?
 does IETD over time catalyze degradation of Pae proteins in lysates.
 WIGRID